WEST Search History

DATE: Sunday, June 08, 2003

Set Name side by side		Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L17	L16 AND neural	223	L17
L16	L15 AND polypeptide	274	L16
L 15	L14 AND mammal	284	L15
L14	Wnt AND stem cell	334	L14
L13	L12 AND Wnt-1	218	L13
L12	(Wnt)	661	L12
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
L11	L10 AND Wnt-1	131	L11
L10	((435/325 435/366 435/368 435/377 435/384)!.CCLS.)	11182	L10
L9	(435/325,366,368,377,384.CCLS.)	0	L9
L8	L7 AND Wnt-1	114	L8
L7	L6 AND Wnt	188	L7
L6	((530/300 530/350)!.CCLS.)	11754	L6
L5	Takada-Shinji.IN.	7	L5
L4	(Lee-Scott.IN.)	14	L4
L3	L2 AND Andrew	21	L3
L2	McMahon.IN.	703	L2
L1	(McMahon-Andrew.IN.)	0	L1

END OF SEARCH HISTORY

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FILE 'HOME' ENTERED AT 13:00:33 ON 08 JUN 2003
≈> file CAPLUS
=> s Wnt-1
           2503 WNT
            198 WNTS
           2521 WNT
                   (WNT OR WNTS)
        7565709 1
L1
            530 WNT-1
                   (WNT(W)1)
=> S L1 AND dopaminergic
          35336 DOPAMINERGIC
             41 DOPAMINERGICS
          35339 DOPAMINERGIC
                   (DOPAMINERGIC OR DOPAMINERGICS)
L2
               2 L1 AND DOPAMINERGIC
=> D L2 1-2
     ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS
L2
     1999:723151
                   CAPLUS
AN
     131:335410
DN
     Induction of neuronal regeneration
TI
     McMahon, Andrew P.; Lee, Scott K.; Takada, Shinji
President and Fellows of Harvard College, USA
IN
PA
S<sub>0</sub>
     PCT Int. Appl., 57 pp.
     CODEN: PIXXD2
DT
     Patent
LA
     English
FAN.CNT 1
     PATENT NO.
                         KIND
                               DATE
                                                 APPLICATION NO.
                                                                    DATE
ΡI
     wo 9957248
         W: CA, JP, US

RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,

PT, SE
                                19991111
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                                                wo 1998-US8716
                                                                    19980430
PRAI WO 1998-US8716
                               19980430
               THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 4
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L2
     ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS
     1999:329466 CAPLUS
AN
     131:97915
DN
     An immortalized, type-1 astrocyte of mesencephalic origin source of a
TT
        ***dopaminergic*** neurotrophic factor
     Panchision, David M.; Martin-DeLeon, Patricia A.; Takeshima, Takao;
Johnston, Jane M.; Shimoda, Kotaro; Tsoulfas, Pantelis; McKay, Ronald D.
ΑU
     G.; Commissiong, John W.
     National Institute of Neurological Disorders and Stroke, National
CS
     Institutes of Health, Bethesda, MD, 20892-4092, USA
Journal of Molecular Neuroscience (1999), Volume Date 1998, 11(3), 209-221
50
     CODEN: JMNEES; ISSN: 0895-8696
PR
     Humana Press Inc.
DT
     Journal
     English
LA
RE.CNT
        66
               THERE ARE 66 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
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PubMed Duclestide PMC Protein Structure Taxonomy MIMO Book Search PubMed ★ for Wnt-1 AND dopamine Go Clear **™** Limits Preview/Index History Clipboard Details About Entrez Limits: only items with abstracts, English Display Summary ★ Show: |200 ★ | Sort Send to Text Text Version Items 1-3 of 3 One page. 1: Panchiston DM, Martin-Del.con PA, Takeshima T, Johnston JM. Entrez PubMed Related Articles, Links Overview Shimoda K. Tsoulfas P. McKay RD, Commissiong JW. Help LFAQ An immortalized, type-1 astrocyte of mesencephalic origin source of a Tutorial New/Noteworthy dopaminergic neurotrophic factor. E-Utilities J Mol Neurosci. 1998 Dec;11(3):209-21. PMID: 10344791 [PubMed - indexed for MEDLINE] PubMed Services 2: Zheng S. Ramuchandran B. Haigh JR. Palos TP. Steger K. Howard Related Articles, Links Journals Database MeSH Database Single Citation Matcher The induction of ret by Wnt-1 in PC12 cells is atypically dependent on Batch Citation Maicher continual Wnt-1 expression. Clinical Queries Oncogene. 1996 Feb 1;12(3):555-62. LinkOut PMID: 8637712 [PubMed - indexed for MEDLINE] Cubby 13: Ramachandran B, Houben K, Rozenberg YY, Haigh JR, Varpetian Related Articles, Links Related Resources A, Howard BD. Order Documents NLM Gateway Differential expression of transporters for norepinephrine and glutamate in TOXNET wild type, variant, and WNT1-expressing PC12 cells. Consumer Health J Biol Chem. 1993 Nov 15;268(32):23891-7. Clinical Alerts PMID: 8226929 [PubMed - indexed for MEDLINE] ChribaiThals gov PubMed Central

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